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oxdot

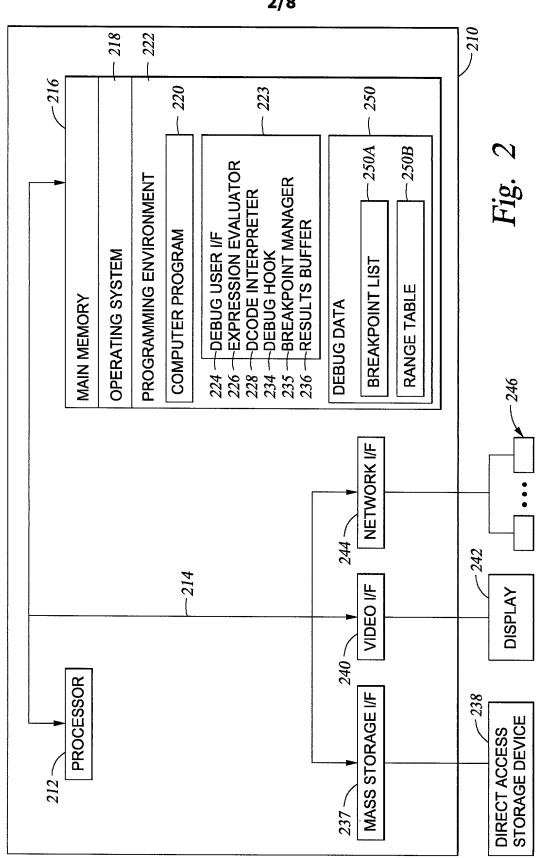
```
___100
                                                  - 102
     foo()
                                                 106
001
002
    {
        int i,j,k;
003
004
005
        i = 0:
006
                                               - 108
        for( i = 0: i < 32: i++)
007
008
009
            k = i * 2:
010
                                             -110
            for (j = i;
                          j < 50; j++
011
               k = k + j;
012
               foo2( k, j):
013
014
015
        }
016
017
        return;
018
019
020
021
022
023
     main()
024
025
    int i;
026
027
        for (i = 0; I < 10; i++)
028
029
030
             foo();
031
032
033
     }
```

Fig. 1

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-250A **RANGE TABLE** -304-306-302-308 START LINE **ENTRY POS END LINE RANGE ID** 310A -2 18 2 1 310B -7 15 6 2 310C -11 14 10 3 310D -001 033 024 4 310E -028 031 027 5

Fig. 3

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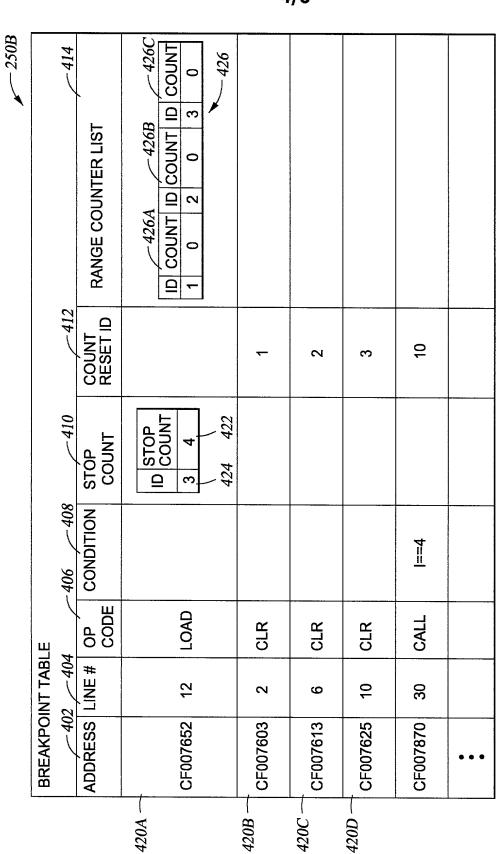
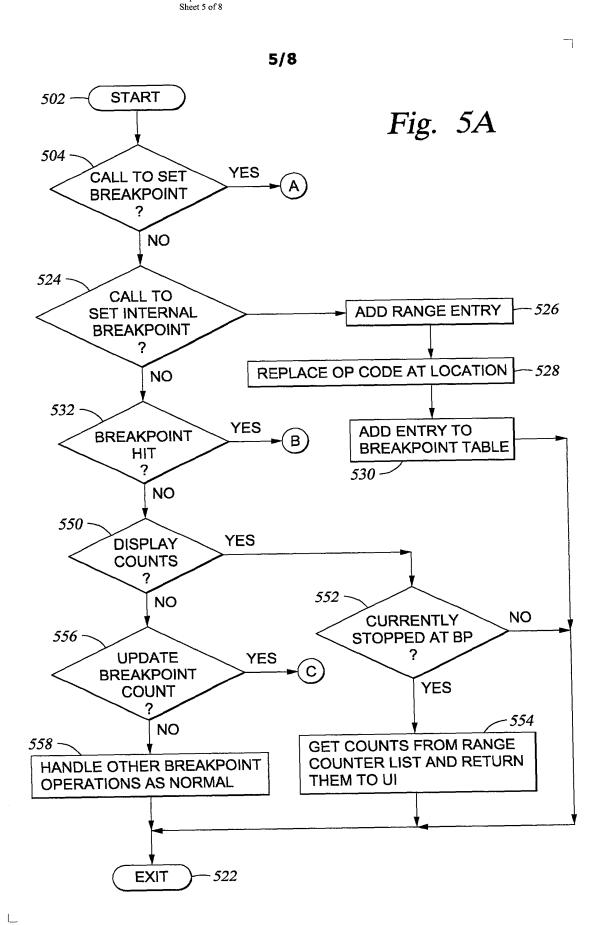


Fig. 4

1.1

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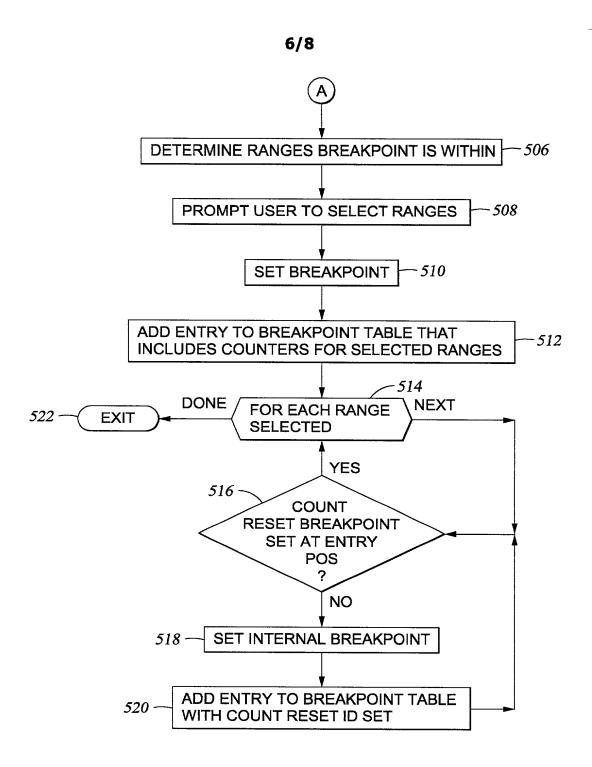


Fig. 5B

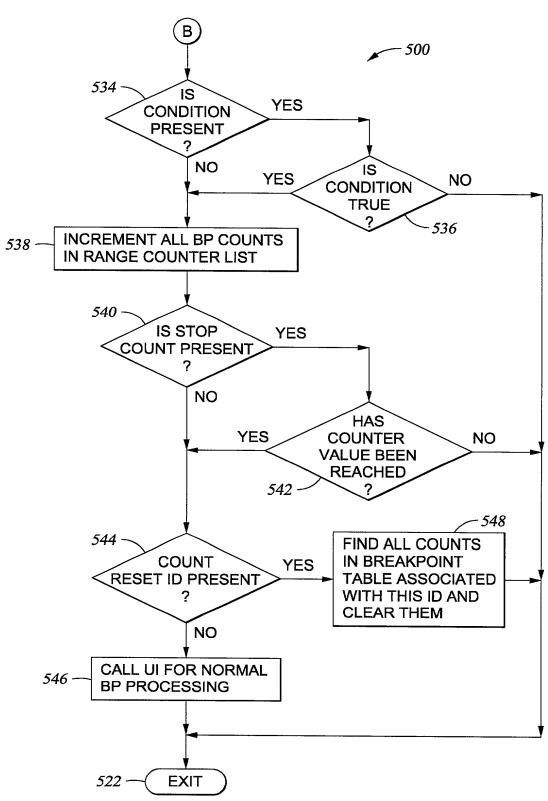


Fig. 5C

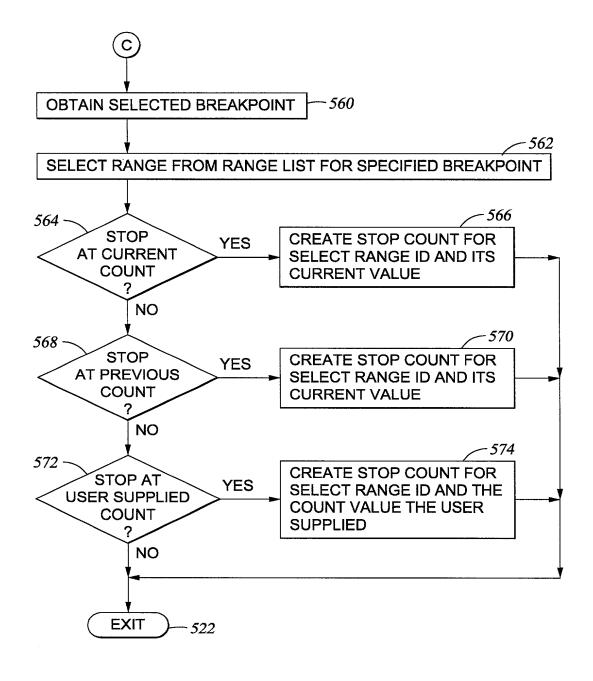


Fig. 5D